SYSTEM AND METHOD FOR

A VIRTUAL TELEPHONY INTERMEDIARY

5   ABSTRACT OF THE DISCLOSURE

A virtual telephony intermediary is provided that includes a first logical port associated with a first telephony device and a second logical port associated with a second telephony device. The virtual telephony intermediary also includes a data manipulation module that manipulates telecommunication data in a payload section of a packet received from the first telephony device at the second logical port. The virtual telephony intermediary further includes a transmission module operable to communicate the manipulated telecommunication data to the second telephony device.